

3733

66 11 0 1015 '74

0002429  
PERMIT NUMBER

117-19  
II  
DIS

SIC

40°40'  
LATITUDE

74°41'  
LONGITUDE

REPORTING PERIOD: FROM

(20-21)	(22-23)	24-25
1974	Sept	1st
YEAR	MO	DAY

TC

26-27	28-29	30-31
1974	Nov	1st
YEAR	MO	DAY

PARAMETER		QUANTITY				UNITS
		MINIMUM	AVERAGE	MAXIMUM		
pH	REPORTED					
	PERMIT CONDITION					
Temperature	REPORTED					
	PERMIT CONDITION					
Total Suspended Solids	REPORTED	6,000	18,000	35,000		
	PERMIT CONDITION					
	REPORTED					
	PERMIT CONDITION					
Note: Plant was not operated during the last two weeks of Sept.						
	REPORTED					
	PERMIT CONDITION					
	REPORTED					
	PERMIT CONDITION					
	REPORTED					
	PERMIT CONDITION					
	REPORTED					
	PERMIT CONDITION					

NAME OF PRINCIPAL EXECUTIVE OFFICER  
 Reilly George P.  
 LAST FIRST MI

TITLE OF THE OFFICER  
 Plant Manager  
 TITLE

DATE  
 1974 Nov 8th  
 YEAR MO DAY

EPA Form 3320-1 (10-72)

ASB 001 0948 F

## INSTRUCTIONS

1. Provide dates for period covered by this report in spaces marked "REPORTING PERIOD".
2. Enter reported minimum, average and maximum values under "QUANTITY" and "CONCENTRATION" in the units specified for each parameter as appropriate. Do not enter values in boxes containing asterisks. "AVERAGE" is average computed over actual time discharge is operating. "MAXIMUM" and "MINIMUM" are extreme values observed during the reporting period.
3. Specify the number of analyzed samples that exceed the maximum (and/or minimum as appropriate) permit conditions in the columns labeled "No. Ex." If none, enter "0".
4. Specify frequency of analysis for each parameter as No. analyses/No. days. (e.g., "3/7" is equivalent to 3 analyses performed every 7 days.) If continuous enter "CONT."
5. Specify sample type ("grab" or "\_\_\_ hr. composite") as applicable. If frequency was continuous, enter "NA".
6. Appropriate signature is required on bottom of this form.
7. Remove carbon and retain copy for your records.
8. Fold along dotted lines, staple and mail Original to office specified in permit.

[illegible]